## DOCKET NO.219594US0

## IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

Fabrice BALAVOINE

: GROUP ART UNIT:

SERIAL NO.: New Application

FILED: Herewith

: EXAMINER:

FOR: METHOD FOR PRODUCING L-AMINO ACID USING BACTERIA BELONGING

TO THE GENUS ESCHERICHIA

## PRELIMINARY AMENDMENT

Prior to examination on the merits please amend the application as follows:

## IN THE SPECIFICATION

Replace the paragraph beginning on page 35, line 16, of the specification with the following paragraph:

--The strain VL2054 has been deposited in the Russian National Collection of Industrial Microorganisms (VKPM) (Russia 113545, Moscow, 1 Dorozhny proezd, 1) on January 30, 2001 under accession number VKPM B-8067, and transferred from the original deposit to international deposit based on Budapest Treaty on February 1, 2002. --

Replace the paragraph beginning on page 37, line 9, of the specification with the following paragraph:

--The valine producing strain H-81 was transformed by the plasmid pYGAZH carrying the b2682 and b2683 genes under the control of the P<sub>1ac</sub> UV5 promoter. The strain H-81 has been deposited in the Russian National Collection of Industrial Microorganisms (VKPM) (Russia 113545, Moscow, 1 Dorozhny proezd, 1) on January 30, 2001 under accession number